## Amendments to the Specification:

Please replace the paragraph beginning at page 38, line 9 with the following paragraph.

Also useful are the phthalazine compounds described in U.S. Patent <u>6,605,418</u> <u>6,605,481</u> (Ramsden et al.), the triazine thione compounds described in U.S. Patent 6,703,191 (Lynch et al.), and the heterocyclic disulfide compounds described in <u>U.S. Patent 6,737,227 (Lynch et al.)</u>eopending and commonly assigned U.S. Serial No. 10/384,244 (filed March 7, 2003 by Lynch and Ulrich), all of which are incorporated herein by reference.

Please replace the paragraph beginning at page 42, line 16 with the following paragraph.

Additional conductive compositions include one or more fluorochemicals described in <u>U.S. Patent 6,762,013 (Sakizadeh et al.)</u>copending and commonly assigned U.S. Serial No. 10/265,058 (filed October 4, 2002 by Sakizadeh, LaBelle, and Bhave) that is incorporated herein by reference.

Please replace the paragraph beginning at page 42, line 25 with the following paragraph.

Layers to reduce emissions from the film may also be present, including the polymeric barrier layers described in U.S. Patent 6,352,819 (Kenney et al.), U.S. Patent 6,352,820 (Bauer et al.), U.S. Patent 6,420,102 (Bauer et al.), and U.S. Patent 6,667,148 (Rao et al.), and in <u>U.S. Patent 6,746,831</u> (<u>Hunt)eopending and commonly assigned U.S. Serial No. 10/351,814 (filed January 27, 2003 by Hunt)</u>, all incorporated herein by reference.